

IN THE CLAIMS

As shown below, please cancel claims 12-17.

1. (Original) A recording medium holder for accommodating a recording medium which records information to be provided to an information processing apparatus, comprising:

an accommodating member forming a substantially circular first accommodating region for accommodating at least one sheet of the recording medium to be held and a substantially polygonal second accommodating region for accommodating at least one recording device for recording data,

the accommodating member comprising a first member, a second member, and a connecting member, which are adapted to enclose said recording medium and said recording device,

the connecting member connecting the first and second members such that the first member and the second member are foldable to the state in which the first and second members face each other in an opposite manner, and in said state the first and second members define a space for accommodating the recording medium and the recording device therebetween,

the first member having a base, and having a recording medium holding portion for holding the recording medium to be held in the first accommodating region and a recording device holding portion for holding the recording device to be held in the second accommodating region,

the recording medium holding portion including one or more arcuate frame portions raised from said base defining a substantially circular periphery for accommodating the recording medium to be held in the first accommodating region,

the recording device holding portion including one or more protruding portions raised from said base defining a substantially polygonal periphery for accommodating the recording device to be held in the second accommodating region, and

where the first accommodating region and the second accommodating region substantially do not overlap such that at least one sheet of the recording medium and at least one recording device can be accommodated in the first accommodating region and the second accommodating region simultaneously.

2. (Original) A recording medium holder according to claim 1, wherein the recording device holding portion includes a holding mechanism which holds the recording device to be held by bringing a side surface thereof into contact with the recording device when the recording device to be held is placed on the second accommodating region.

3. (Original) A recording medium holder according to claim 2, wherein the holding mechanism includes a protruding portion which holds the recording device to be held by bringing a portion of the side surface thereof into contact with the protruding portion to be held.

4. (Original) A recording medium holder according to claim 3, wherein the protruding portion has an L-shape and is arranged at a position where the protruding portion is capable of coming into contact with a corner portion of the recording device to be held when the recording device to be held is placed.

5. (Original) A recording medium holder according to claim 2, wherein the holding mechanism holds the recording device to be held at any portion thereof excluding portions of two parallel side surfaces of the recording device to be held.

6. (Original) A recording medium holder according to claim 1, wherein a plurality of recording device holding portions are provided to the second accommodating region.

7. (Original) A recording medium holder according to claim 1,

the accommodating member comprising a first member, a second member and a connecting member,

the first and second members defining a space for accommodating the recording medium and the recording device therebetween in the state that the first and second members face each other in an opposite manner,

the connecting member connecting the first and second members such that the first member and the second member are foldable to the state in which the first and second members face each other in an opposite manner,

wherein the first and second accommodating regions are formed in the first member.

8. (Original) A recording medium holder according to claim 1,

wherein the first accommodating region has a space for accommodating a disc-type recording medium,

wherein the second accommodating region has a space for accommodating a recording device having a flattened rectangular parallelepiped outer shape.

9. (Original) A recording medium holder according to claim 1,  
wherein the recording medium has a game software recorded therein,  
wherein the recording device is mounted in a game apparatus system recording data  
generated along with the execution of the game.

10. (Original) An information providing body for providing information to an information  
processing apparatus, comprising:  
a recording medium which records information to be provided to the information  
processing apparatus;  
a recording device for recording data; and  
a recording medium holder for accommodating the recording medium and the recording  
device,  
wherein the recording medium holder is a recording medium holder as recited in claim 1.

11. (Original) An information providing body for providing a game software for performing a  
game with a game apparatus system, comprising:  
a recording medium which records the game software to be provided to the game  
apparatus system;  
a recording device which records data generated in relation to the game software; and  
a recording medium holder for accommodating the recording medium and the recording  
device,

the recording medium holder having an accommodating member which forms a substantially circular first accommodating region for accommodating at least one sheet of the recording medium and a substantially polygonal second accommodating region for accommodating at least one recording device,

the accommodating member comprising a first member, a second member, and a connecting member,

the connecting member connecting the first and second members such that the first member and the second member are foldable to the state in which the first and second members face each other in an opposite manner, and in said state the first and second members define a space for accommodating the recording medium and the recording device therebetween,

the first member having a base, and having a recording medium holding portion for holding the recording medium in the first accommodating region and a recording device holding portion for holding the recording device in the second accommodating region,

the recording medium holding portion including one or more arcuate frame portions raised from said base defining a substantially circular periphery for accommodating the recording medium to be held in the first accommodating region,

the recording device holding portion including one or more protruding portions raised from said base defining a substantially polygonal periphery for accommodating the recording device to be held in the second accommodating region,

wherein the recording medium is held in the recording medium holding portion and the recording device is held in the recording device holding portion, and

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the first accommodating region and the second accommodating region substantially do not overlap such that the recording medium and the recording device can be accommodated in the first accommodating region and the second accommodating region simultaneously.

12 - 17. (Canceled)